

Patent
Serial No. 10/522,298
Amendment in Reply to Office Action of April 19, 2006

IN THE ABSTRACT

Please delete the current Abstract in its entirety and
substitute therefore the enclosed Abstract as follows:

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Amendment in Reply to Office Action of April 19, 2006

ABSTRACT

A disc drive apparatus ~~comprises~~ having a sledge (10) radially displaceable with respect to an apparatus frame (3); a platform (20) radially displaceable with respect to ~~the~~ the said sledge (10); a controllable sledge actuator (11) for moving the sledge (10) radially with respect to ~~said~~ the apparatus frame (3); a control unit (90) for controlling ~~the~~ the said sledge actuator (11); and a sledge stop detection ~~means~~ device capable of detecting that the moving sledge (10) comes to a standstill. ~~Said~~ The sledge stop detection ~~means~~ device ~~comprises~~ has a radial displacement detection ~~device~~ means for detecting a radial displacement of ~~the~~ the said platform (20) with respect to ~~the~~ the said sledge (10). ~~The~~ The said control unit (90) receives an input signal (S_{xd}) from ~~the~~ the said sledge stop detection ~~means~~ device and is responsive to ~~the~~ the said input signal to switch off ~~the~~ the said sledge actuator (11) when ~~said~~ the input signal (S_{xd}) indicates that ~~the~~ the said moving sledge (10) has come to a standstill.